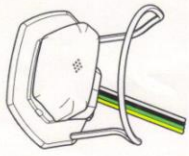




Technical Data

Height:	185mm
Width:	184mm
Depth:	216mm
Weight	1.9kg
External Air Supply:	Clean, dry air: Inlet air supply 6mm push-in fitting.
Min. Air Supply Pressure:	5 bar / 72psi
Max Air Supply Pressure:	7 bar / 100psi
Output Pressure:	0-7 bar / 100psi: Infinitely variable for cutting/polishing via control knob and pressure gauge.
Air Abrasion Media:	53µm (micron) Aluminium Oxide; 29µm Aluminium Oxide.
Air Polishing Media:	'Sylc for Aquacut'; Superfine Sodium Bicarbonate.
AquaAbrasion Handpiece:	Anodised aluminium with protective plastic sleeve ; Quick release mechanism for easy nozzle changes ; Stainless steel nozzles with tungsten carbide tips (autoclavable).
Handpiece Tip Sizes:	0.4 / 0.6 / 0.8mm; Colour-coded for easy tip identification.
3-Stage Foot Control:	Triple action foot control for cut, wash and dry; 2m / 6' four-core pneumatic supply tube.

AquaCare Accessories Pack



B I/FT 8153F



C I/ASS 8191F



D I/ASS 8192F



E I/ASS 8020F

F I/PAC 8200F



G I/PDR 8024F



I I/PDR 8014F



H I/PDR 8025F



J I/PDR 0034F

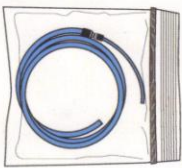
K I/MIC 0010F



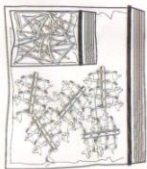
L I/FIT 8073F



M I/FIT 8290F



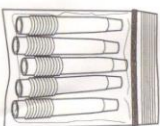
N I/ASS 8007F



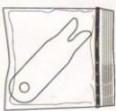
O I/ASS 8193F



Q I/ASS 8024F



R I/FIT 0025F



- B. 1 x Three-position foot pedal.
- C. 1 x Silver 0.6mm handpiece.
- D. 1 x Gold 0.8mm handpiece.
- E. 1 x Quick release twin feed tube assembly.
- F. 1 x 500ml AquaCare Cleaning fluid (AquaSol).
- G. 1 x Cartridge of gamma irradiated aluminium oxide, 53 micron (Red).
- H. 1 x Cartridge of gamma irradiated aluminium oxide, 29 micron (Blue).
- I. 1 x Cartridge of gamma irradiated fine granular sodium bicarbonate (Clean).
- J. 1 x Cartridge of gamma irradiated Syc for AquaCare (Green).

- K. 1 x Pack of 5 glass slides.
- L. 1 x Nozzle cleaning wire.
- M. 1 x 2 metre length 4mm air input hose.
- N. 1 x Pack of 50 disposable feedlines.
- O. 1 x Pack of 50 disposable tips.
- P. 1 x Powder storage pot.
- Q. 1 x Pack of 5 spare handpiece parts.
- R. 1 x Handpiece Tube removal tool.